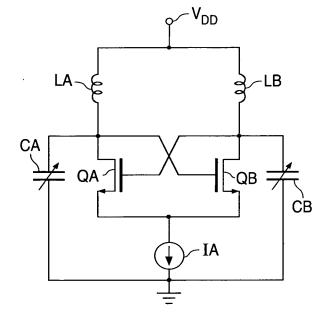
Fig. 1 PRIOR ART





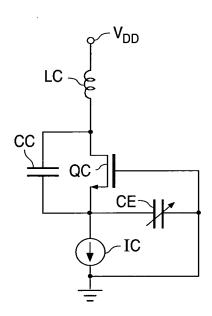


Fig. 2a PRIOR ART

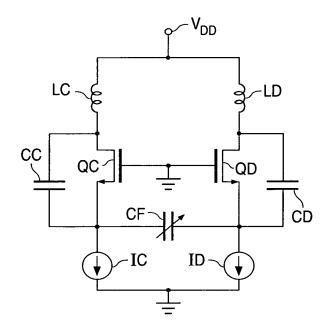


Fig. 2b PRIOR ART

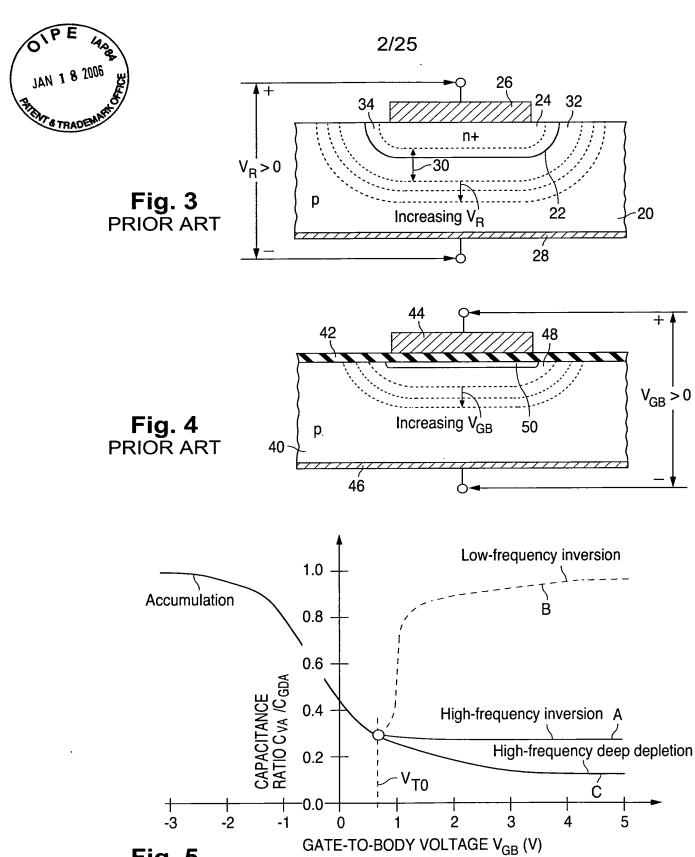


Fig. 5 PRIOR ART



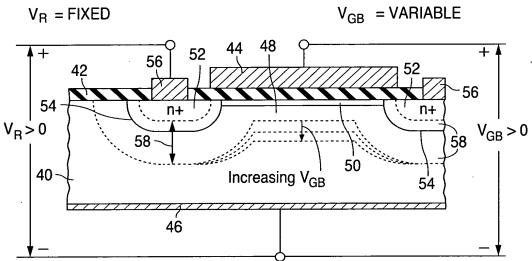


Fig. 6 PRIOR ART

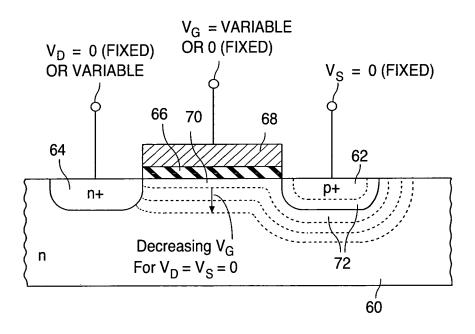
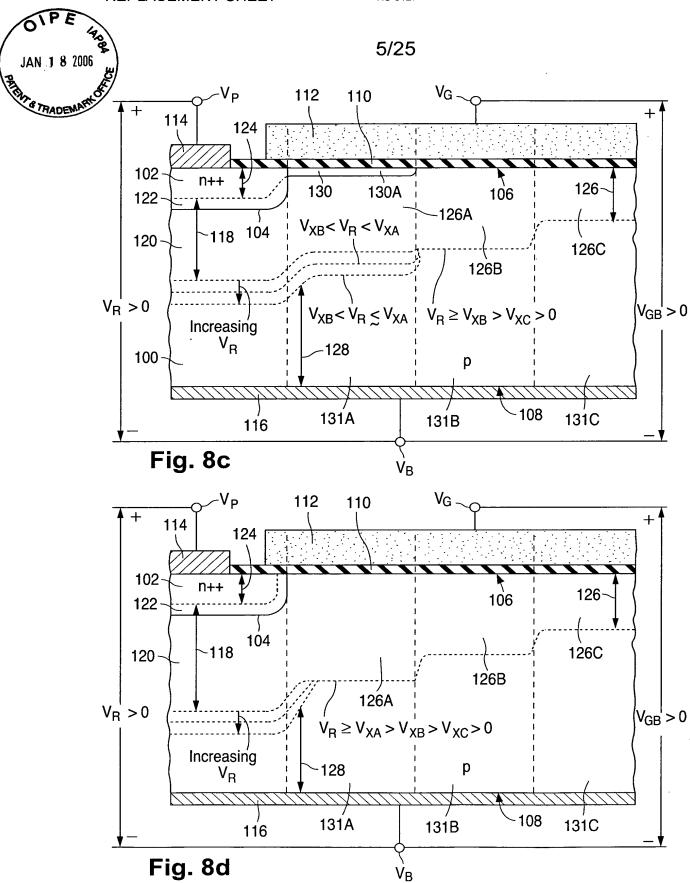


Fig. 7 PRIOR ART

 $V_{XC} < V_{R} \le V_{XB} \mid V_{XC} < V_{R} < V_{XB} \mid V_{R} \ge V_{XC} > 0 \mid V_{GB} > 0$ 100 -108 131A 131C 131B 116 Fig. 8b \dot{V}_{B}







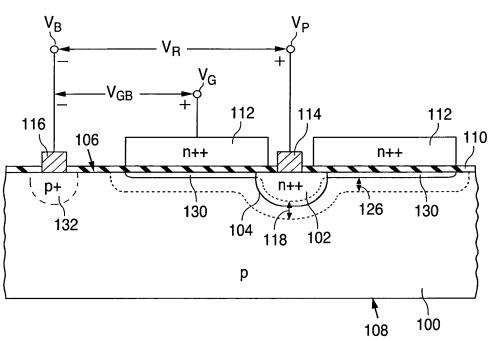


Fig. 9a

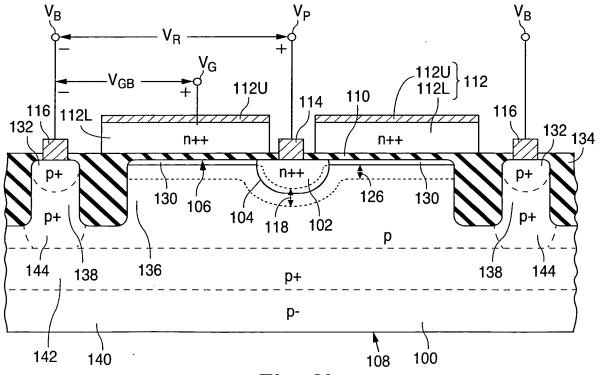
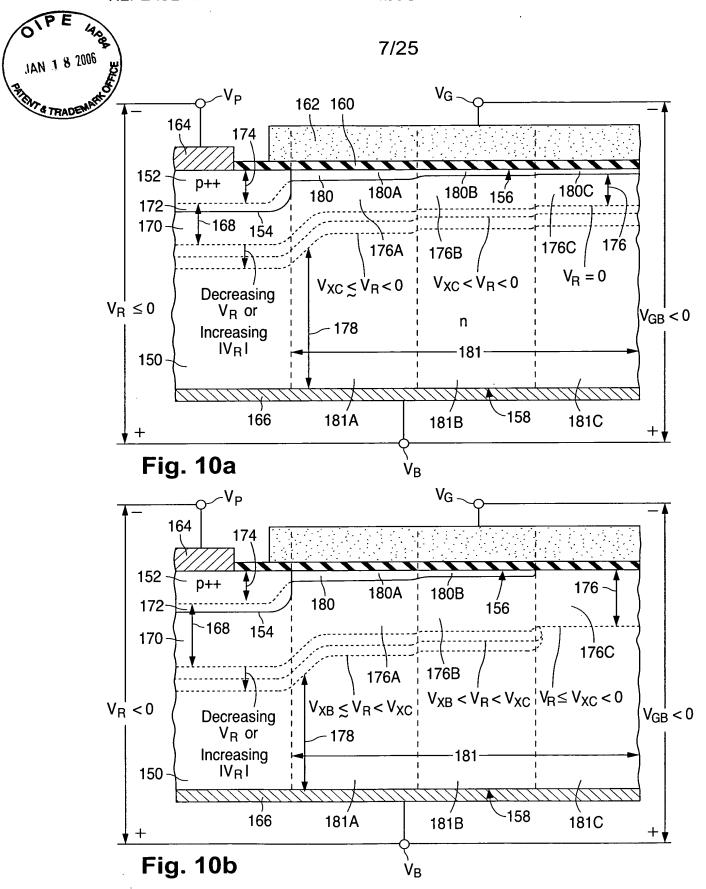


Fig. 9b





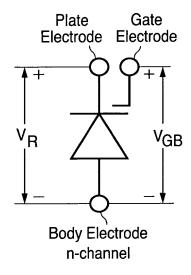


Fig. 11a

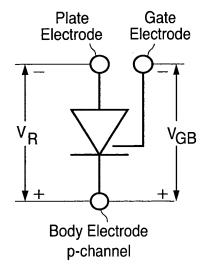
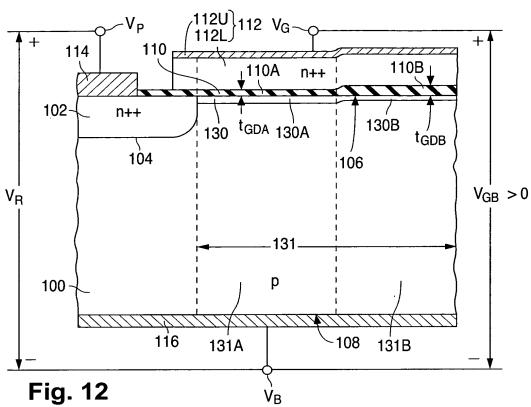
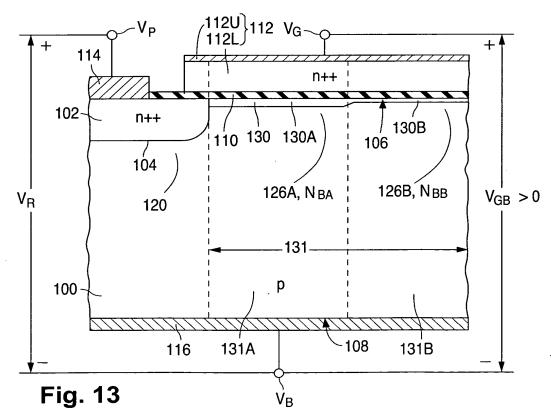
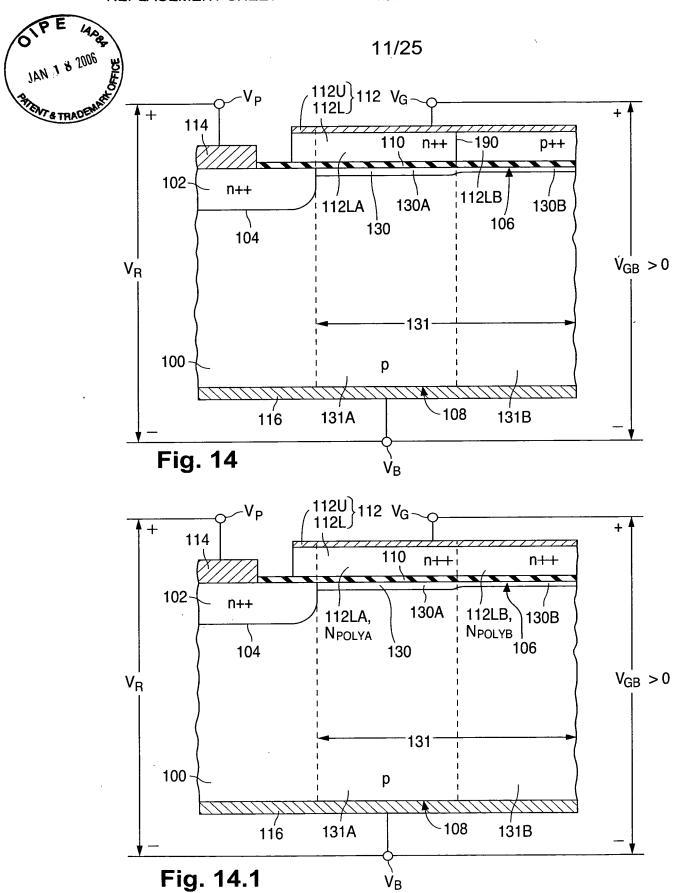


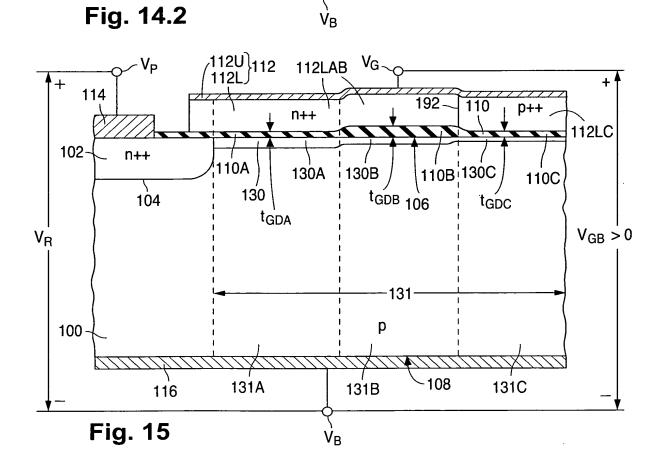
Fig. 11b

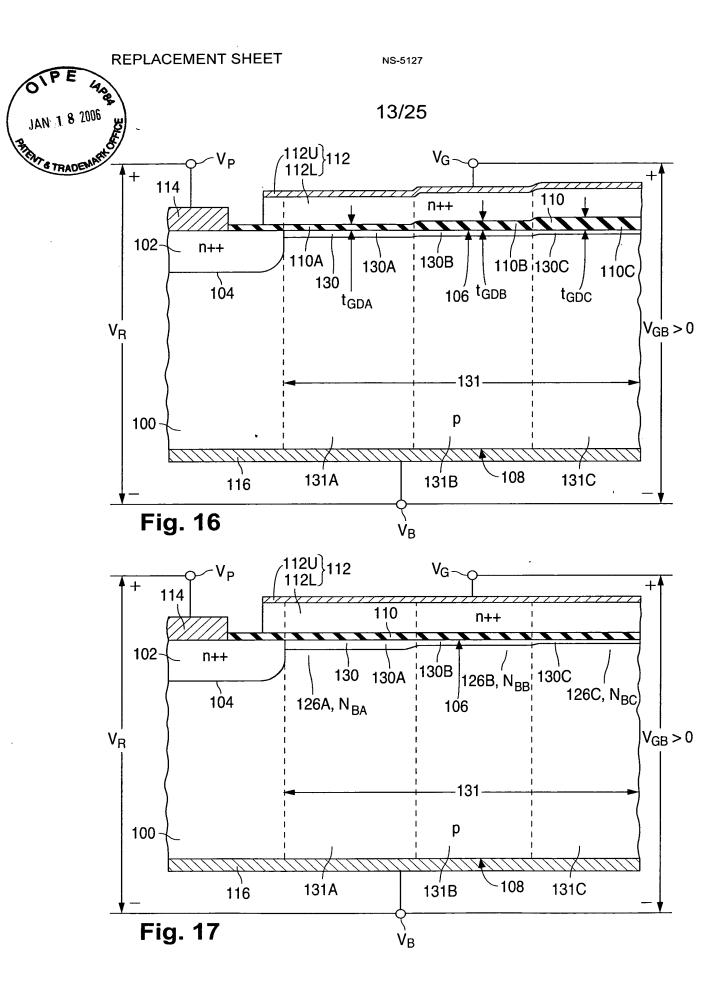




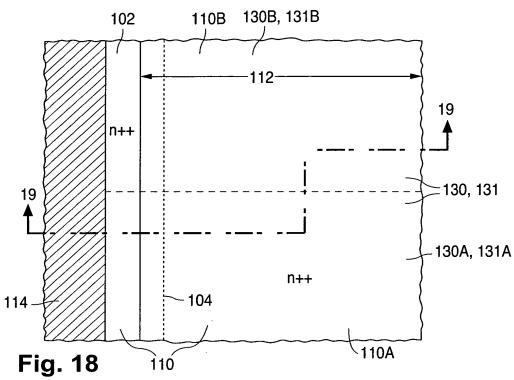


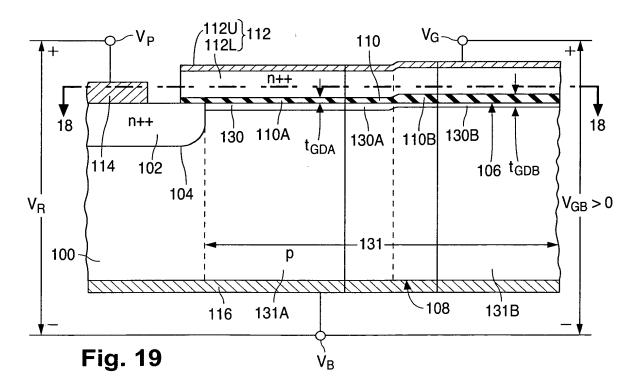




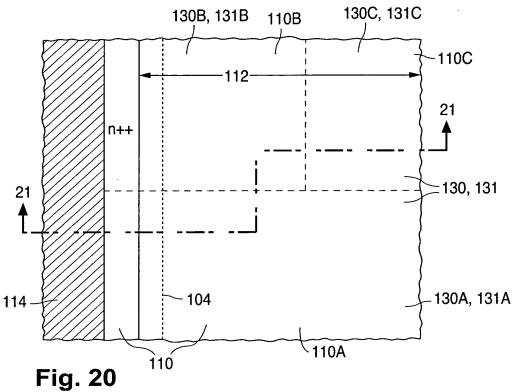


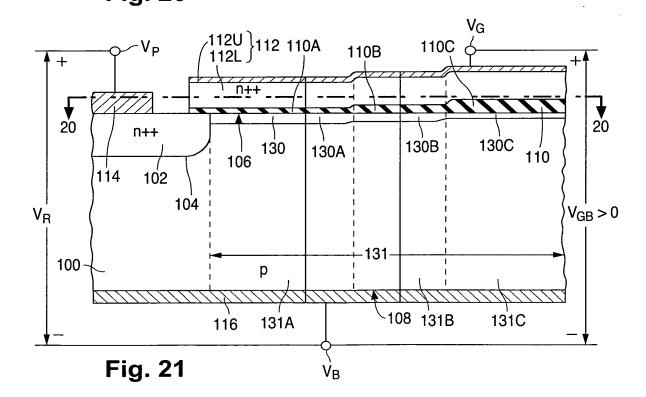






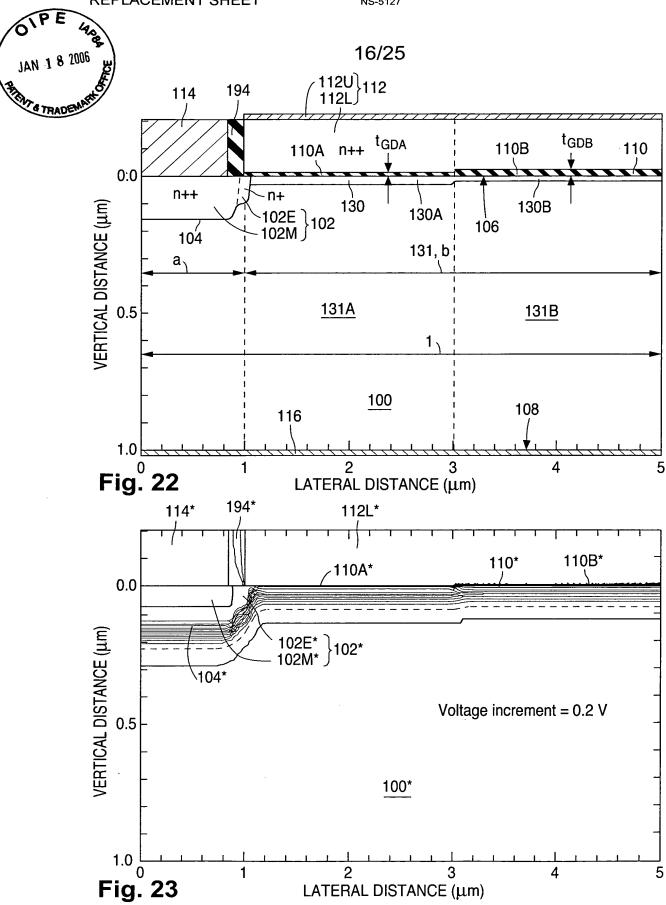






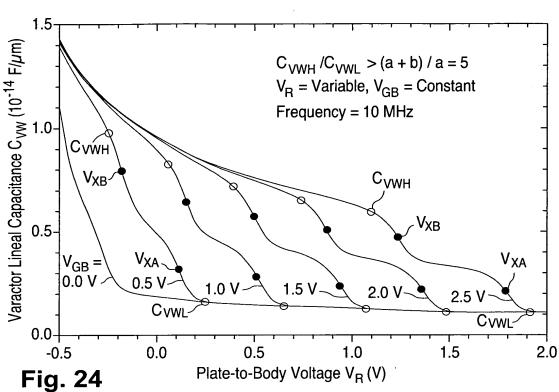


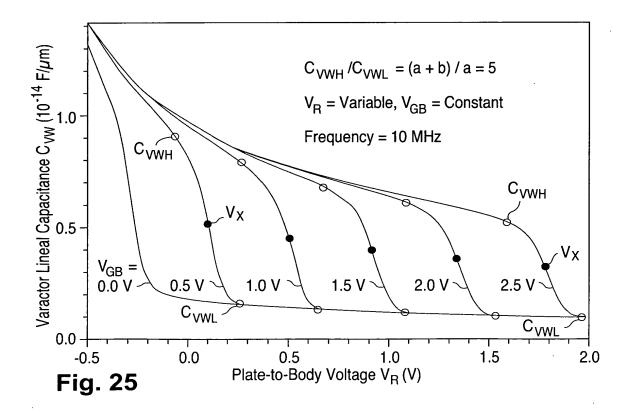
NS-5127

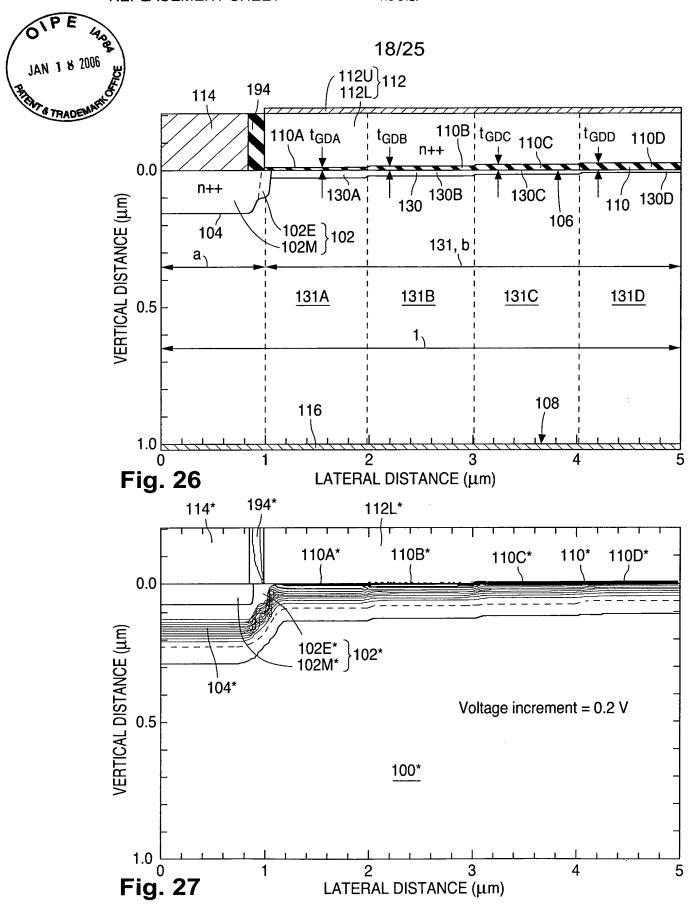




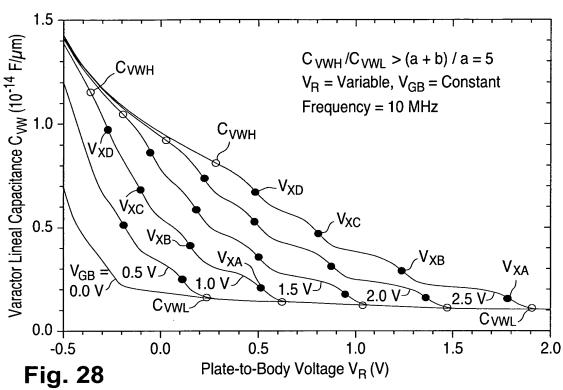


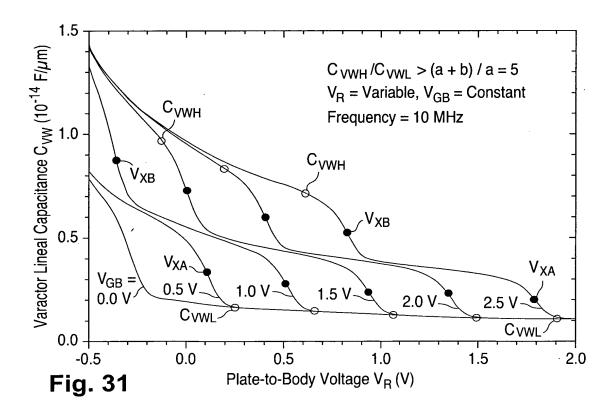


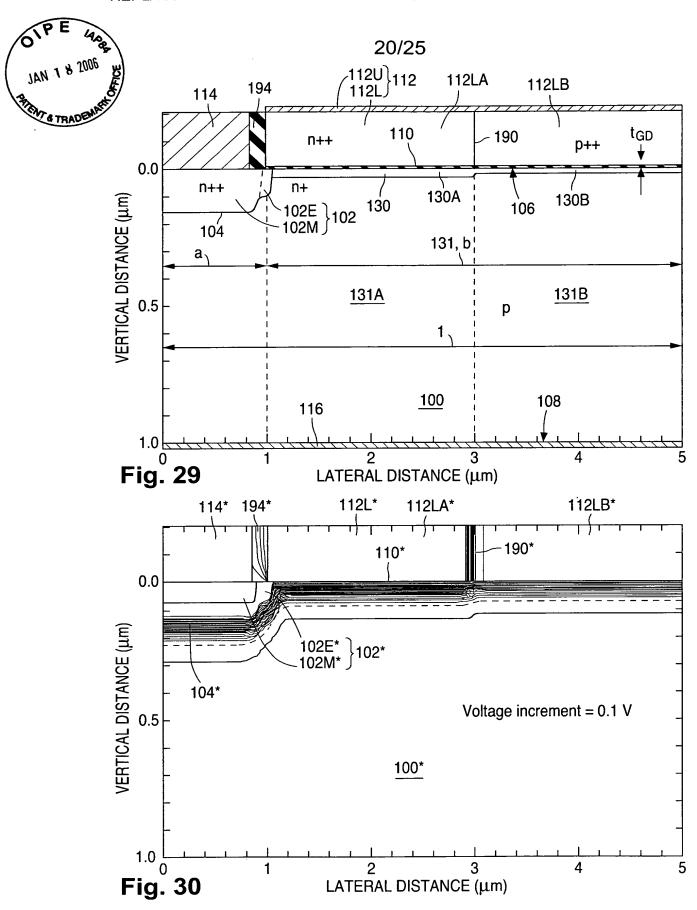














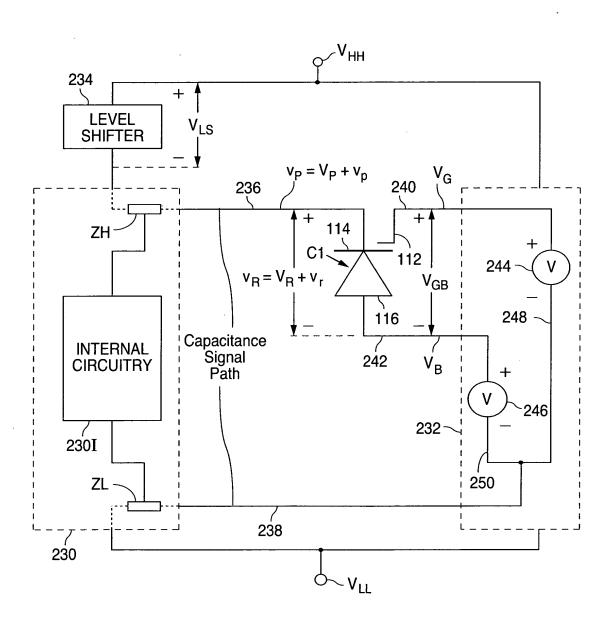


Fig. 32



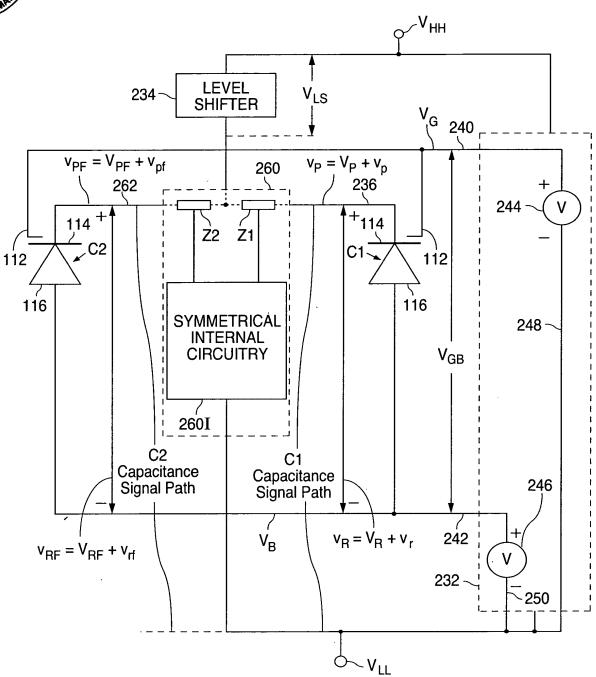
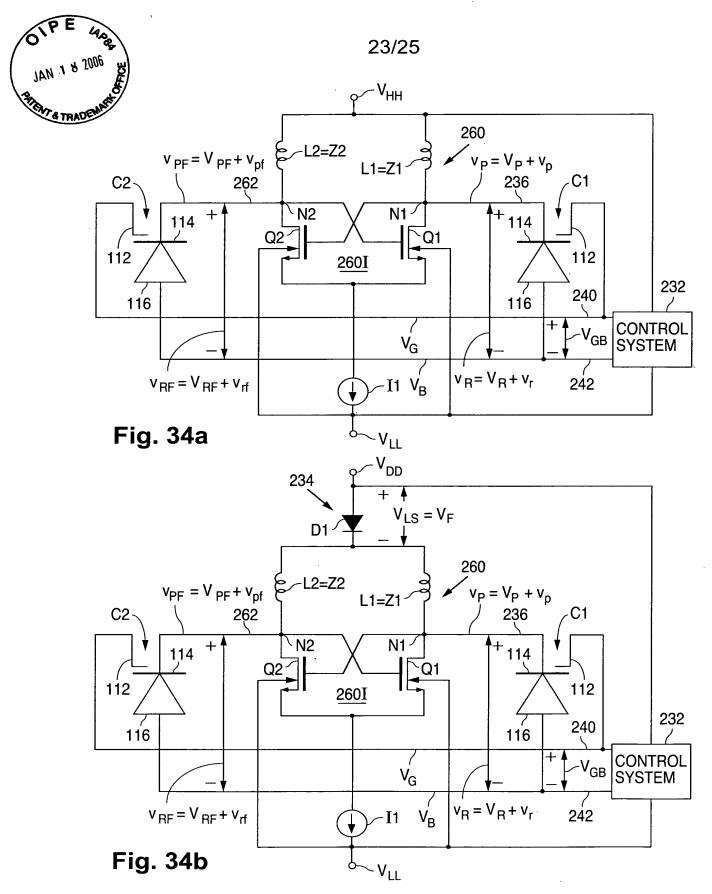


Fig. 33





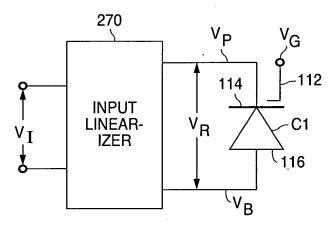


Fig. 35

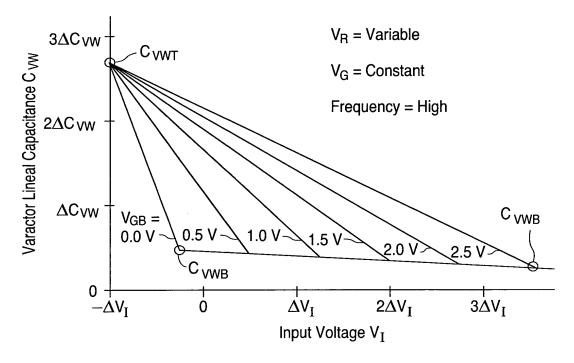


Fig. 36

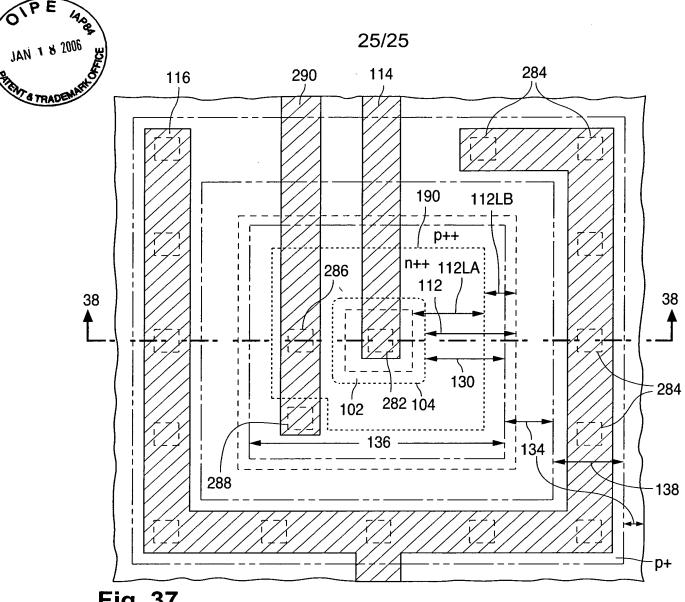


Fig. 37

